

10

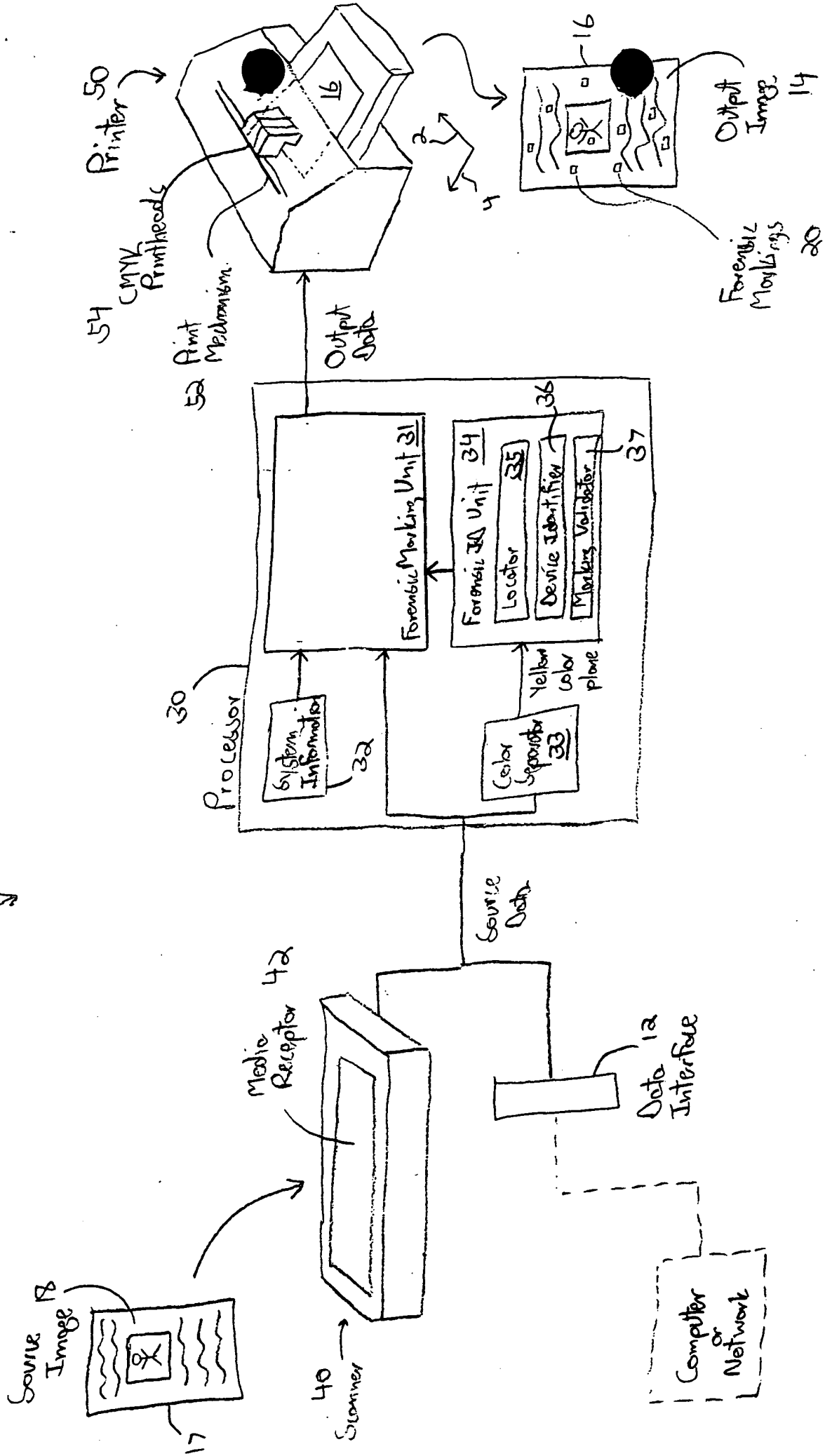


Fig. 1

Checksum
Marker 24

Checksum
Marker 24

Information
Marker 22a

Location Marker (Start Char)
26a

Information
Marker 22b

Checksum
Marker 29

Location Marker
(Stop Char)
26b

Start	Start	Type1	Type2	Type3	Type4	Blank	Blank
Start	Blank	Check1	Check2	Check3	Check4	Check5	Check6
Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach
Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach
Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach
Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach
Blank	Blank	Blank	Blank	Blank	Blank	Stop	Stop
Blank	Blank	Blank	Blank	Blank	Blank	Stop	Stop

20

Definitions:
 Start/Stop = Common repeated patterns in each matrix
 TypeX = Machine type identifier
 CheckX = Checksum bits
 Mach = Machine serial number encoding cells

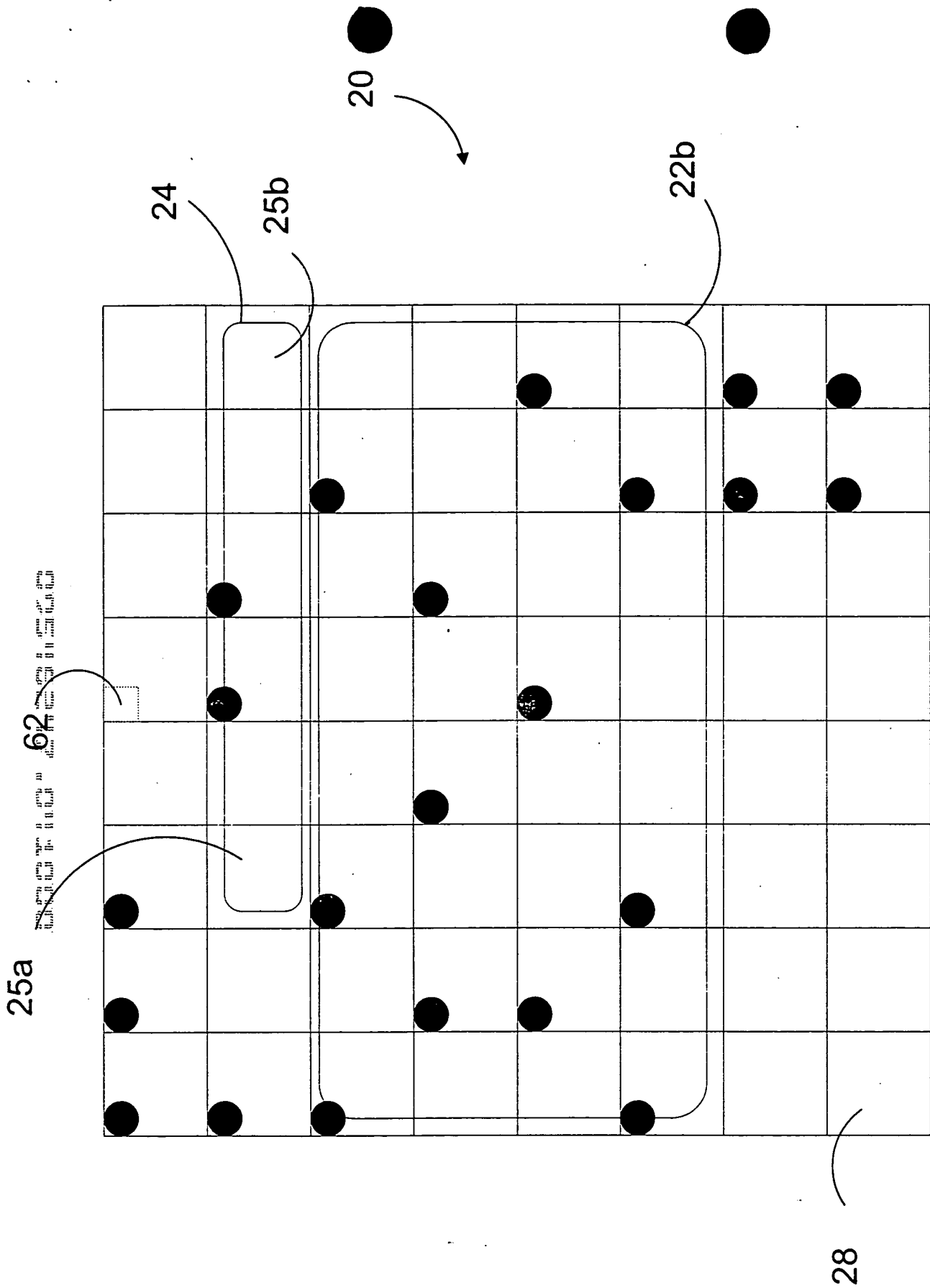


FIG. 5

FIG. 6 is a schematic diagram of a system for controlling a vehicle, showing a control unit 200, a display unit 210, and a communication unit 220. The control unit 200 is connected to the display unit 210 and the communication unit 220. The display unit 210 is connected to the communication unit 220. The communication unit 220 is connected to a network 230. The network 230 is connected to a server 240. The server 240 is connected to a database 250. The database 250 is connected to a user interface 260. The user interface 260 is connected to a user 270. The user 270 is connected to a vehicle 280. The vehicle 280 is connected to a sensor 290. The sensor 290 is connected to the control unit 200. The control unit 200 is connected to the display unit 210. The display unit 210 is connected to the communication unit 220. The communication unit 220 is connected to the network 230. The network 230 is connected to the server 240. The server 240 is connected to the database 250. The database 250 is connected to the user interface 260. The user interface 260 is connected to the user 270. The user 270 is connected to the vehicle 280. The vehicle 280 is connected to the sensor 290. The sensor 290 is connected to the control unit 200.

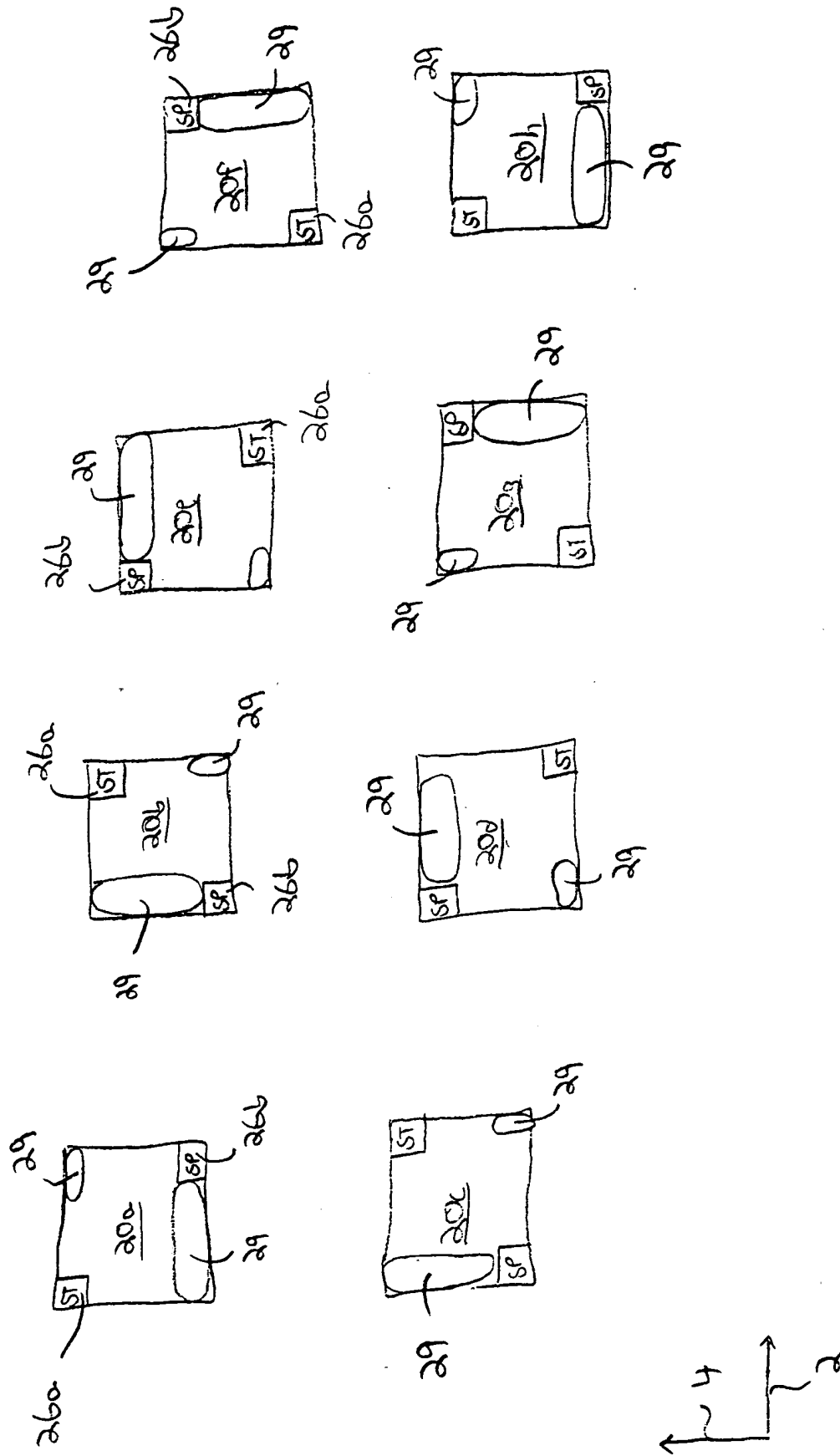


FIG. 6

702

Forensic marketing drops
not added

70c

Some more has
cyan, magenta, & yellow

Fls. 7C

Some more has
can it improve

F16.7B

Fig. 7A

Source image block

700

$O =$ Colours drops for source image

$\square =$ Colorant drops for forensic marking superimposed

FIG. 8 is a perspective view of the device 10 in an open position, showing the interior of the container 12 and the lid 14. The lid 14 is hinged to the container 12 at 16. The lid 14 includes a handle 18 and a latch 20. The container 12 includes a base 22 and a side wall 24. The base 22 includes a plurality of openings 26. The side wall 24 includes a plurality of openings 28. The device 10 is shown in an open position, with the lid 14 tilted upwards. The device 10 is shown in a perspective view, with the lid 14 and the container 12 being the main components. The lid 14 is hinged to the container 12 at 16. The lid 14 includes a handle 18 and a latch 20. The container 12 includes a base 22 and a side wall 24. The base 22 includes a plurality of openings 26. The side wall 24 includes a plurality of openings 28. The device 10 is shown in an open position, with the lid 14 tilted upwards. The device 10 is shown in a perspective view, with the lid 14 and the container 12 being the main components.

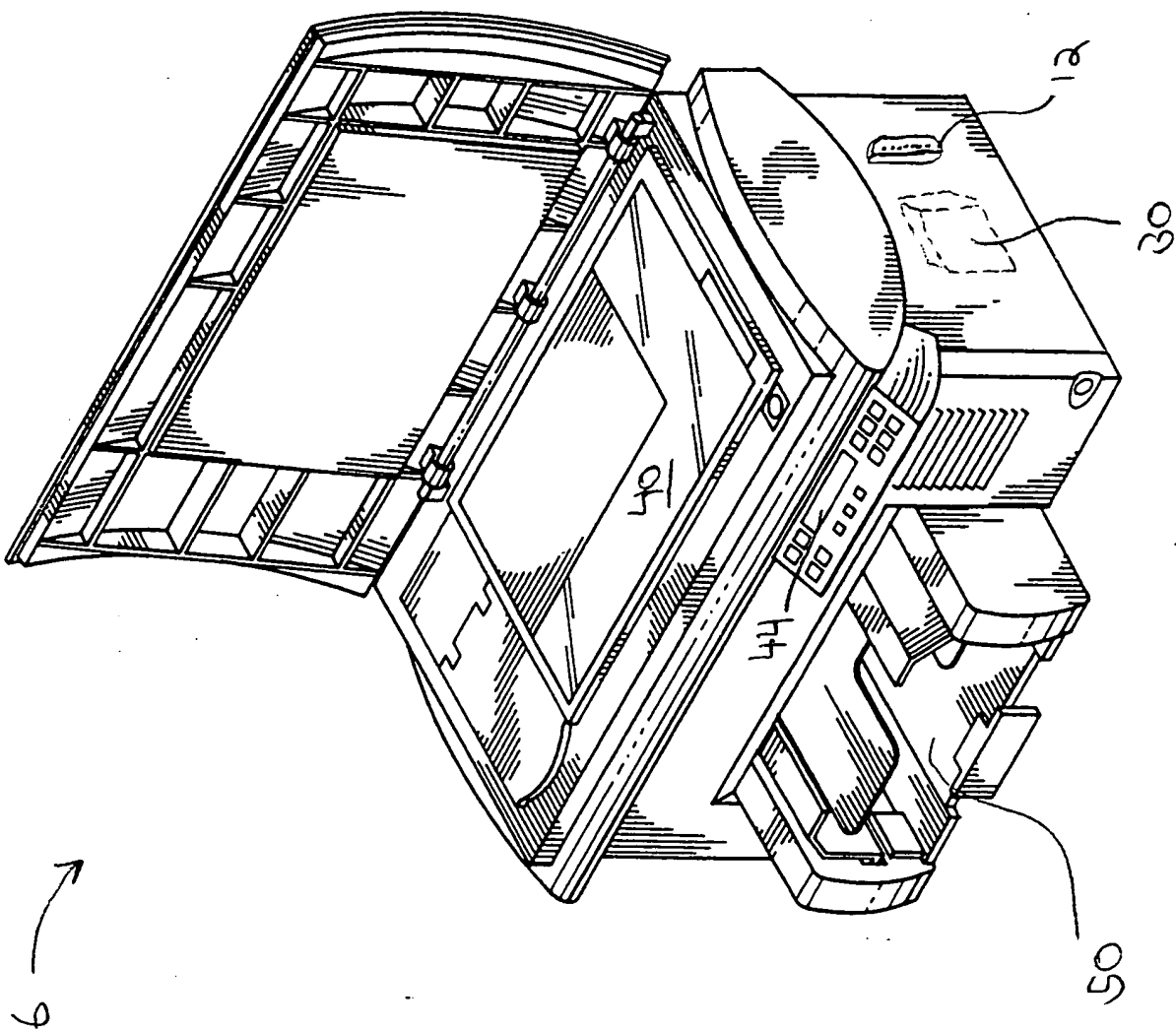


FIG. 8

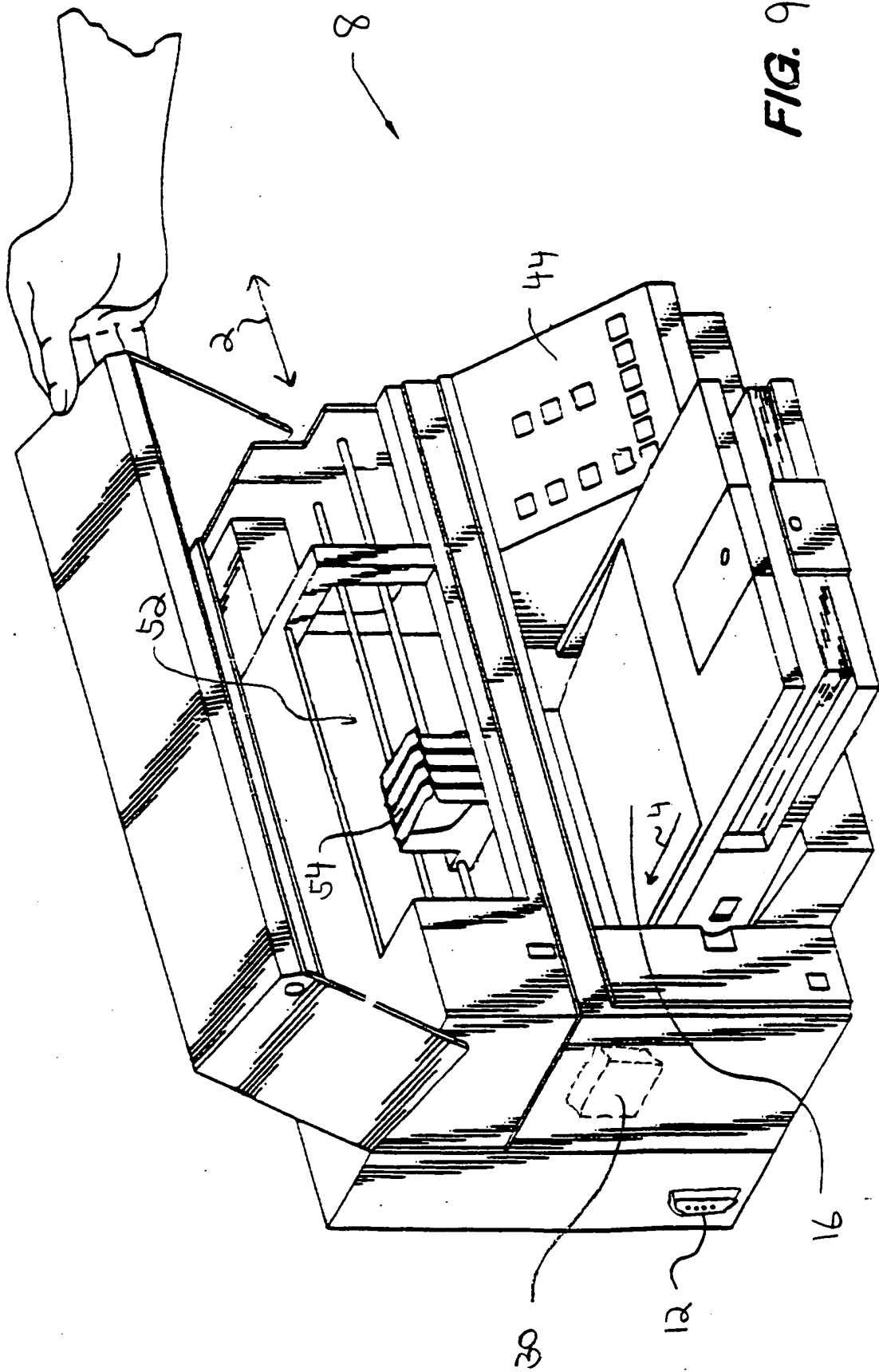


FIG. 9

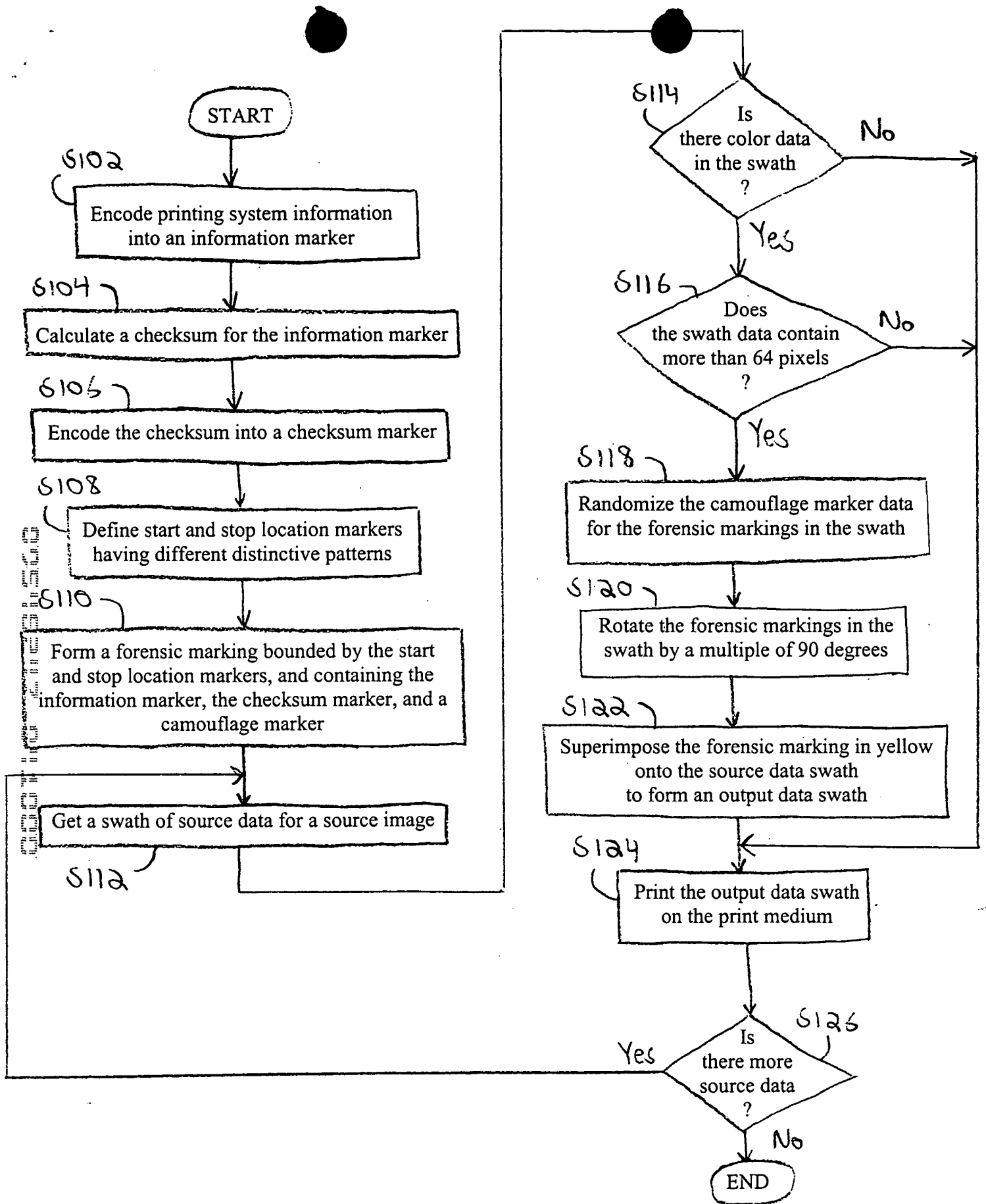


FIG. 10